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[Sylvain Sicard, Fabienne Boyer, Noel De Palma](#)

 May 2008 **ICSE '08**: Proceedings of the 30th international conference on Software engineering

Publisher: ACM

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Components are widely used for managing distributed applications because they only capture the software architecture of managed applications as an asset, not just components but also permit to dynamically adapt these applications to changing environments. ...

Keywords: architecture, component, self-healing

2 [A component-based approach to distributed system management: a use case for self-manageable J2EE clusters](#)
[Sara Bouchenak, Fabienne Boyer, Emmanuel Cecchet, Sébastien Jean, Alan S. Bernard, Stefani](#)

 September 2004 **EW 11**: Proceedings of the 11th workshop on ACM SIGOPS European workshop

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Clustering has become a de facto standard to scale distributed systems and applications. However, the administration and management of such systems still use ad-hoc techniques that partially fulfill the needs. The expertise needed to configure and manage such systems is a key factor for their success.

3 [Identifying domain expertise of developers from source code](#)
[Renuka Sindhgatta](#)

 August 2008 **KDD '08**: Proceeding of the 14th ACM SIGKDD international conference on Knowledge discovery and data mining

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We are interested in identifying the domain expertise of developers of a software system. We propose a method to extract domain expertise from source code. We are interested in identifying the domain expertise of developers of a software system.

system. A developer gains expertise on the code base as well as the domain software system he/she develops. This information forms a useful input in software ...


Keywords: developer expertise, document clustering, version history

4 [MADAPT: managed aspects for dynamic adaptation based on profiling](#)

 [Robin Liu, Celina Gibbs, Yvonne Coady](#)

October 2004 **ARM '04**: Proceedings of the 3rd workshop on Adaptive and reflective middleware

Publisher: ACM

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An increasingly significant cost associated with dynamically adaptive middleware is the complexity of managing the code responsible for adaptive behaviour. It is not that, due to the fine-grained nature of trace-data collection and the subtle

5 [Serpentine: adaptive middleware for complex heterogeneous distributed systems](#)

 [M. Matos, A. Correia, Jr., J. Pereira, R. Oliveira](#)

March 2008 **SAC '08**: Proceedings of the 2008 ACM symposium on Applied computing


Publisher: ACM 

Full text available:  [Pdf](#) (190.76 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [terms](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 61, Citation Co

Adaptation of system parameters is acknowledged as a requirement to scalable and dependable distributed systems. Unfortunately, adaptation cannot be effectively provided solely by individual system components as the correct decision is

6 [xSpace: a tuple space for XML & its application in orchestration of web services](#)

 [Umesh Bellur, Siddharth Bondre](#)

April 2006 **SAC '06**: Proceedings of the 2006 ACM symposium on Applied computing

Publisher: ACM 

Full text available:  [Pdf](#) (168.13 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

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Today's extended enterprise calls for the integration of several disparate systems using multiple technologies and executing across firewall boundaries. The integration is usually done in the context of workflow orchestration and in its current ...

Keywords: XML, enterprise application integration

7 [How Long Will It Take to Fix This Bug?](#)

[Cathrin Weiss, Rahul Premraj, Thomas Zimmermann, Andreas Zeller](#)

May 2007 **MSR '07**: Proceedings of the Fourth International Workshop on Mining Software Repositories

Publisher: IEEE Computer Society




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Predicting the time and effort for a software problem has long been a difficult task. We present an approach that automatically predicts the fixing effort, i.e., the person-hours spent on fixing an issue. Our technique leverages existing issue tracking ..

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